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DOCKET NO.:
APPLICANT:6727/1K235US1
Yoav KOTSERSERIAL NO: 10/057,332
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Technology Center 2100**U.S. PATENT DOCUMENTS**

*EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
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FOREIGN PATENT DOCUMENTS

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OTHER REFERENCES**(INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)***EXAMINER
INITIALS

RNS ✓ 1. Rosen et al., Request for Comments (RFC) 3032 of the Internet Engineering Task Force (IETF), "MPLS Label Stack Encoding", January 2002.

RNS ✓ 2. Martini, et al., in an IETF Draft Entitled: "Encapsulation Methods for transport of layer 2 Frames over MPLS", May 2002. (Available at: search.ietf.org/internet-drafts/draft-martini-12circuit-mpls-06.txt.)

RNS ✓ 3. Martini, et al., Internet Draft, entitled: Transport of Layer 2 Frames over MPLS", May 2001. (Available at: search.ietf.org/internet-drafts/draft-martini-12circuit-mpls-06.txt.)

RNS ✓ 4. "IEEE Standard for Information Technology, Telecommunications and Information Exchange between Systems, Local and Metropolitan Area Networks, Common Specifications, Part 3: Media Access (MAC) Bridges", Published as ANSI/IEEE Standard 802.1D (1998).

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INITIALS***RNS* / 5. Rosen et al., RFC 3031 of the IETF, entitled: "Multiprotocol Label Switching Architecture", January 2001.(Available at www.ietf.org/rfc.html).*RNS* / 6. Senevirathne, "Use of Partial Meshed Tunnels to Achieve Forwarding Behavior of Full Meshed Tunnels",June 2001. (Available at: search.ietf.org/internet-drafts/draft-tsenevir-12vpn-pmesh-00.txt.)*RNS* / 7. Lasserre et al., "Transparent VLAN Services Over MPLS", July 2002. (Available at:search.ietf.org/internet-drafts/draft-lasserre-tls-mpls-00.txt.)

EXAMINER:

Ranadh. Serrao

DATE CONSIDERED:

*3/21/05****EXAMINER:**

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